In the Specification:

In the specification, delete the paragraph on page 5, line 6 and replace with the following:

As shown in Fig. 2, ~~since~~ the light block 7 is attached to the spokes 6~~.~~ such that the light block 7 is mounted in a plane substantially parallel to the plane of the wheel. Since this light block 7 is attached to the spokes 6, the light block 7 will rotate as the wheel 5 rotates. Therefore, the light emanating from the light block 7 (as shown by the dotted lines in Fig. 2) will change direction as the wheel rotates. That is when the light block 7 is near the bottom of the rotation, the light will illuminate the ground G. As the wheel 5 continues to rotate and the light block 7 is at the rear of the wheel, the light will show toward the back of the bike. As the wheel 5 continues to rotate and the light block 7 is at the front of the wheel, the light will show toward the front of the bike. This will provide a light stream providing a complete 360 degrees of visibility as the bike is moving, enabling the bicyclists to be seen from any direction.

In the specification, delete the paragraph starting on page 5, line 21 and replace with the following:

Fig. 4 shows the light block 7 before it is attached to the spokes 6 of a bike wheel. The light block 7 is made from the same material as the device of ~~patent~~ Patent No. 6,186,635 which is incorporated herein by reference. The light block 7 has a pair of side portions 12 which form a groove 13 therebetween. A floor 14 is positioned at the bottom of the groove 13 and is either unitary with or integral with the side portions 12. At least one end of the light block 7 has a lens 15 which covers an LED 19 mounted within the width of the light block 7. The lens 15 protrudes from the block 7 substantially parallel to the plane of the wheel. In addition, the light block 7 has a conventional power source (preferably two 3-volt lithium batteries, although other power sources can be used without departing from the scope of the invention). Also, the light block 7 has a conventional on/off switch (not shown) which will connect or disconnect the batteries with the LED 19. Since the LED, batteries and switch are conventional items, further description is not necessary and will not be given.